



CERTIFICATE OF CONFORMITY

Herewith the Certification body

SAI Global Certification Services Pty Ltd

Being an ISO/IEC 17065 accredited certification body for IFS certification and having signed an agreement with the IFS owner, confirms that the processing activities of

PA ARTESÀ OLOT, S.L.

C. Vallespir nº 15 Pol. Ind. La Canya 17800 Olot SPAIN

GLN: 8436531400002

Veterinary agreement number– 20.32924/GE

For the Assessment scope:

Production (mixing, thawing, assembling, whipping or not, decorating, freezing) of frozen pastry packed in cardboard tray and plastic and/or carton case.

Producción (mezcla, descongelación, montaje, batido o no, decoración, congelación) de pastelería congelada, envasada en bandejas de cartón y estuche de plástico y/o cartón.

Additional information:

The company has own broker activities which are not certified against a GFSI recognized scheme.

Exclusions: None.

Product Scope(s): 7. Combined Products

Technology Scope(s): D, E, F

Meet the requirements set out in the

IFS Food Version 7, October 2020

and other associated normative documents

at Higher Level

with a score of 96.38%

Registration Number: ESP27254

Site COID: 36717

Assessment Date(s): 20,21,22.06.2022

Next assessment between:

12.05.2023 and 21.07.2023

or unannounced, between:

17.03.2023 and 21.07.2023

Certificate Issue Date: 12.07.2022

Last Unannounced assessment date: N/A

Certificate Valid Until: 31.08.2023

Calin Moldovean
President, Business Assurance
SAI Global Assurance



Registered by:

SAI Global Certification Services Pty Ltd (ACN 108 716 669) 650 Lorimer Street Port Melbourne VIC 3207 Australia
- an ISO/IEC 17065 Accredited certification body for IFS certification, having signed an agreement with the IFS owners and subject to the SAI Global Terms and Conditions. While all due care and skill was exercised in carrying out this assessment, SAI Global accepts responsibility only for proven negligence.
This certificate remains the property of SAI Global and must be returned to SAI Global upon its request

